Appl. No. 10/507,446 Amdt. Dated June 29, 2007 Reply to Notice to Comply of May 29, 2007 Annotated Sheet Showing Changes

Figure 6

MetThrSerLeuPheSerLysPheGluGly	ThrAlaGlyAlaLeuGlySerValValAla	20
ValGlyGiyArgAsnProPheAlaValVal	IleGluLysProValSerSerThrValGly	40
IleIleGluGlyArgGluThrLeuLeuPhe	GlyThrAsnAsnTyrLeuGlyLeuSerGln	60
SerLysAsnAlaIleGlnAlaAlaGlnGln	AlaAlaAlaAlaCysGlyValGlyThrThr	80
GlySerArgIleAlaAsnGlyThrGlnSer	LeuHisArgGlnLeuGlulysAspIleAla	100
AlaPhePheGlyArgArgAspAlaMetVal	PheSerThrGlyTyrGlnAlaAsnLeuGly	120
IleIleSerThrLeuAlaGlyLysAspAsp	HisLeuPheLeuAspAlaAspSerHisAla	140
SerIleTyrAspGlySerArgLeuSerAla	AlaGluValIləArgPheArgHisAsnAsp	160
ProAspAsnLeuTyrLysArgLeuLysArg	MetAspGlyThrProGlyAlaLysLeuIle	180
ValValGluGlyIleTyrSerMetThrGly	AsnValAlaProIleAlaGluPheValAla	200
ValLysLysGluThrGlyAlaTyrLeuLeu	ValAspGluAlaHisSerPheGlyValLeu	220
GlyGlnAsnGlyArgGlyAlaAlaGluAla	AspGlyValGluAlaAspValAspPheVal	240
ValGlyThrPheSerLysSerLeuGlyThr	ValGlyGlyTyrCysValSerAspHisPro	260
GluLeuGluPheValArgLeuAsnCysArg	ProTyrMetPheThrAlaSerLeuProPro	280
SluVallleAlaAlaThrThrAlaAlaLeu	LysAspMetGlnAlaHisProGluLeuArg	300
LysGlnLeuMetAlaAsnAlaGlnGlnLeu	HisAlaGlyPheValAspIleGlyLeuAsn	320
AlaSerLysHisAlaThrProVallleAla	ValThrLeuGluThrAlaGluGluAlaIle	340
ProMetTrpAsnArgLeuLeuGluLeuGly	ValTyrValAsnLeuSerLeuProProAla	360
PhrProAspSerArgProLeuLeuArgCys	SerValMetAlaThrHisThrProGluGin	380
[leAlaGlnAla[leAla[lePheArgGln	AlaAlaAlaGluValGlyValThrlleThr	400
OrnCarálaála		

Figure 7

5'-CTGGCTGCCTGTATCGTCTCTCAAGCAG-3'

Figure 8 5' - ACGGCTGCAGCTGGTCTGCCGTATCT - 3'

